



# National Weather Service

## Storm Data and Unusual Weather Phenomena



October 2001

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

### IOWA, Northeast

IAZ008>011-018>019-029>030 Mitchell - Howard - Winneshiek - Allamakee - Floyd - Chickasaw - Fayette - Clayton

25 0300CST 0 0 1K High Wind (G52)  
2000CST

Low pressure over Lake Superior produced strong west winds gusting to 40 to 50 mph. Wind gusts estimated at 60 mph caused a few trees to be uprooted, producing minor structural damage to homes in New Hampton (Chickasaw County).

### MINNESOTA, Southeast

MNZ079-086>088-094>096 Wabasha - Dodge - Olmsted - Winona - Mower - Fillmore - Houston

25 0300CST 0 0 High Wind (G51)<sup>M</sup>  
2000CST

West winds gusted to 45 to 55 mph and were associated with a strong low pressure system situated over Lake Superior. A storm spotter reported a peak gust of 59 mph in Racine (Mower County).

### WISCONSIN, Southwest

WIZ017-029-032>034-041>044-053>055-061 Taylor - Clark - Buffalo - Trempealeau - Jackson - La Crosse - Monroe - Juneau - Adams - Vernon - Crawford - Richland - Grant

25 0300CST 0 0 High Wind (G56)<sup>M</sup>  
2000CST

West winds gusting to 40 to 50 mph were associated with a strong low pressure system over Lake Superior. The highest gust recorded in southwest Wisconsin was 64 mph at the La Crosse National Weather Service (La Crosse County).